FOREST DEPARTMENT

OFFICE OF THE CHIEF CONSERVATOR OF FORESTS IN MYSORE, BANGALORE.

Notification No. S2. 127-1513— 33-34, *dated 25th June* 1934.

It is hereby notified that the Mysore Forest Departmental Examinations in Forest Code and Accounts and Rules will be held on Monday, the 30th July 1934, in all the District Forest Offices in the State.

Forest Officers and other subordinates of the Department who wish to sit for the Examinations should intimate their intention to do so to the Chief Conservator of Forests through their official superiors not later than the 23rd July 1934.

M. MACHAYA,
Offg. *Chief Conservator of Forests.*

OFFICE OF THE CONSERVATOR OF FORESTS, SHIMOGA.

Notification No. S. 17-1632—33-34, *dated 25th June* 1934.

The public are hereby informed that the Office of the Conservator of Forests, Shimoga Circle, which was located in Mr. A. Sreenivasa Iyengar's building near the Mysore Bank (Branch), will be shifted to the Sandal Koti building, Shimoga, with effect from 1st July 1934.

H. S. NARAYANA RAO,
Offg. *Conservator of Forests.*

UNIVERSITY OF MYSORE

Notification No. 25618, *dated* 21*st June* 1934.

The following is the scale of fees prescribed for the Pre-Medical Course and the Pre-Medical Examination with effect from the Session of 1934-35 :—

		Rs.
(1)	Admission fee	10
(2)	(*a*) Tuition fee-whole course (payable in two equal instalments) ...	72
	(*b*) Tuition fee—compartmental for graduates exempted from part of the course—	
	(i) For those who have only one subject to do ...	25
	(ii) For those who have only two subjects to do ...	45
	(iii) For those who have only three subjects to do ... (Payable in two instalments in each case.)	60
(3)	Examination fee—	
	Whole Examination	30
	For one subject	10
	For two subjects	18
	For three subjects	25

Notification No. 25620, *dated the* 21*st June* 1934.

The following are the detailed course of studies and scheme of Examination for the Pre-Medical Course :—

(a) The course shall comprise study and examination in the subjects of Physics, Inorganic Chemistry, Zoology and Botany according to the syllabus appended.

I. PHYSICS.

The course in Physics shall include a more extended study of the subject matter included in the Intermediate Syllabus and in addition, the following :—

Measurement of small intervals of length and of time; the electrically driven tuning fork and the electrical Chronograph; graphic method of registering movement.

Periodic motion; uniform circular motion; centrifugal and centripetal forces; Pumps; Simple pendulum;

Properties of matter; Elasticity; Hook's Law; effect of loading and unloading a wire. Young's modulus and coefficient of rigidity. Molecular phenomena in liquids; osmosis and diffusion; surface tension and capillary Phenomena.

Principle of Continuity; Torricelli's principle.